## LRB093 02561 DRH 10890 a

- 1 AMENDMENT TO SENATE BILL 21
- 2 AMENDMENT NO. \_\_\_\_. Amend Senate Bill 21 by replacing
- 3 everything after the enacting clause with the following:
- 4 "Section 5. The Illinois Vehicle Code is amended by
- 5 adding Section 12-601.1 as follows:
- 6 (625 ILCS 5/12-601.1 new)
- 7 Sec. 12-601.1. Traffic control signal preemption
- 8 devices.
- 9 (a) As used in this Section, "traffic control signal
- 10 preemption device" means any device, either mechanical or
- 11 <u>electrical</u>, that emits a pulse of light or other signal that,
- 12 when received by a detector attached to a traffic control
- 13 signal, changes that traffic control signal to a green light
- or, if the traffic control signal is already green, extends
- 15 <u>the duration of the green light.</u>
- 16 (b) Except as provided in subsection (d), a traffic
- 17 <u>control signal preemption device may not be installed on a</u>
- 18 <u>motor vehicle</u>, <u>may not be transported in the passenger</u>
- 19 compartment of a motor vehicle, and may not be operated by
- 20 <u>the driver or passenger of a motor vehicle.</u>
- 21 <u>Violation of this subsection (b) is a Class A</u>
- 22 <u>misdemeanor</u>, <u>punishable</u> by a fine of \$1,000 in addition to

- 1 any other penalty that may be imposed.
- 2 (c) A retailer or manufacturer may not sell a traffic
- 3 <u>control signal preemption device to any person or entity for</u>
- 4 any intended use other than operation as permitted under
- 5 <u>subsection (d).</u>
- 6 <u>Violation of this subsection (c) is a Class A</u>
- 7 <u>misdemeanor</u>, <u>punishable</u> by a fine of \$5,000 for each sale of
- 8 <u>each device</u>, in addition to any other penalty that may be
- 9 <u>imposed</u>.
- 10 (d) Installation of a traffic control signal preemption
- 11 <u>device is permitted on the following vehicles, and operation</u>
- of the device is permitted as follows:
- 13 (1) Police department vehicles, when responding to
- 14 <u>a bona fide</u> <u>emergency</u>, when used in combination with
- red or blue oscillating, rotating, or flashing lights.
- 16 (2) Law enforcement vehicles of State or local
- authorities, when responding to a bona fide emergency,
- when used in combination with red oscillating, rotating,
- or flashing lights.
- 20 <u>(3) Vehicles of local fire departments and State or</u>
- 21 <u>federal firefighting vehicles, when responding to a bona</u>
- 22 <u>fide emergency, when used in combination with red</u>
- oscillating, rotating, or flashing lights.
- 24 (4) Vehicles that are designed and used exclusively
- as ambulances or rescue vehicles, when responding to a
- bona fide emergency, when used in combination with red
- oscillating, rotating, or flashing lights.
- 28 <u>(5) Vehicles that are equipped and used exclusively</u>
- as organ transport vehicles, when the transportation is
- 30 <u>declared an emergency by a member of the transplant team</u>
- or a representative of the organ procurement
- 32 <u>organization</u>, when used in combination with red
- 33 <u>oscillating</u>, rotating, or flashing lights.
- 34 (6) Vehicles of the Illinois Emergency Management

lights.

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Agency and vehicles of the Department of Nuclear Safety,
when responding to a bona fide emergency, when used in
combination with red oscillating, rotating, or flashing

- (7) Commuter buses owned by any political subdivision of this State, operated either by the political subdivision or its lessee or agent, and offering short-haul for-hire regularly scheduled passenger transportation service, over regular routes with fixed schedules, within metropolitan and suburban areas, when used to extend the duration of an already green light to meet schedules.
- 13 (8) Vehicles used for snow removal owned by any
  14 political subdivision of this State, operated either by
  15 the political subdivision or its lessee or agent, when
  16 used during a snow emergency in combination with red,
  17 yellow, or amber oscillating, rotating, or flashing
  18 lights.
- (e) This Section does not prohibit use by motorcycles of
  electronic or magnetic safety devices designed to allow
  traffic control signal systems to recognize or detect
  motorcycles.
- 23 Section 99. Effective date. This Act takes effect upon 24 becoming law.".